

OCCLUSION DEVICE FOR GAMING MACHINE DISPLAY ELEMENTS

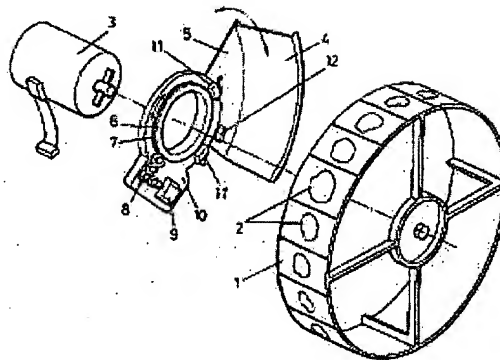
Patent number: WO03010726
Publication date: 2003-02-06
Inventor: FRANCO MUNOZ JESUS (ES); FRANCO MUNOZ JOAQUIN (ES)
Applicant: PROINDUMAR S L (ES); FRANCO MUNOZ JESUS (ES); FRANCO MUNOZ JOAQUIN (ES)
Classification:
- **international:** G07F17/34
- **european:** G07F17/34F
Application number: WO2002ES00256 20020529
Priority number(s): ES20010001829U 20010716; ES20010002639U 20011029; ES20020000434U 20020222

Cited documents

EP048410
EP088777

Abstract of WO03010726

The invention relates to an occlusion device for gaming machine display elements consisting of an opaque curtain (4) that can cover part of the display element (1) bearing the images (2) which can be seen through the machine screen at the end of each game. The inventive device is used to conceal said images (2) temporarily and to substitute them with other images disposed on the external face of said curtain (4). The curtain (4) is connected to an arm (5) having a ring (6) disposed at the end thereof which is mounted to rotate freely on a support (10). The flat ring (6) is provided with tothing (7) by means of which said ring receives the movement of a micromotor (9) which causes the curtain (4) to move between the operation and non-operation positions, said positions being defined by a pair of mechanical stops (11-11') or by the electronic control of a step-by-step-type actuation motor (9).



Data supplied from the *esp@cenet* database - Worldwide